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INFORMATION DISCLOSURE				Application Number	10/594,695						
				Filing Date	September 28, 2006						
STATEMENT BY APPLICANT				First Named Inventor	AKIYAMA et al.						
			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Art Unit	1633						
(Use as many sheets as necessary)				Examiner Name	Qian Janice Li						
Sheet	1	of	1	Attorney Docket Number	3190-101						

NON PATENT LITERATURE DOCUMENTS							
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-lesue number(s), publisher, city and/or country where published.					
		Supplementary European Search Report issued in corresponding European Patent Application No. EP 05 72 7369 dated June 5, 2009 (6 pages).					
		ISHIDATE et al., "The APC-hDLG complex negatively regulates cell cycle progression from the G0/G1 to S phase," ONCOGENE, Vol. 19, No. 3, January 20, 2000, pp. 365-372 (8 pages).					
		SUZUKI et al., "Tax oncoprotein of HTLV-1 binds to the human homologue of Drosophila discs large tumor suppressor protein, hDLG, and perturbs its function in cell growth control," Oncogene, Vol. 18, No. 44, October 28, 1999, pp. 5967-5972 (6 pages).					
		HOUGH et al., "Organizing a functional junctional complex requires specific domains of the Drosophilia MAGUK Discs large," GENES & DEVELOPMENT, Vol. 11, No. 23, December 1, 1997, pp. 3242-3253 (12 pages).					
		WOODS et al., "The Discs-Large Tumor Suppressor Gene of Drosophila Encodes a Guanylate Kinase Homolog Localized at Septate Junctions," CELL, Vol. 66, No. 3, August 9, 1991, pp. 451-464 (14 pages).					
Address Consideration 11			**********				
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Examiner (O Incide III (07/00/0000)	Date	
Signature /Q. Jallice Li/ (V//Z3/ZVV3)	Considered	

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